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<p style="text-align: center;">Substitute for form 1449A/PTO</p> <h2 style="text-align: center;">INFORMATION DISCLOSURE STATEMENT BY APPLICANT</h2> <p style="text-align: center;">(use as many sheets as necessary)</p> <p>SHEET 1 of 2</p>	<p style="text-align: center;">COMPLETE IF KNOWN</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">Application Number</td> <td>10/606,260</td> </tr> <tr> <td>Confirmation Number</td> <td>4525</td> </tr> <tr> <td>Filing Date</td> <td>June 25, 2003</td> </tr> <tr> <td>First Named Inventor</td> <td>David Vincent Zyzanski</td> </tr> <tr> <td>Group Art Unit</td> <td>1761</td> </tr> <tr> <td>Examiner Name</td> <td>Unknown</td> </tr> <tr> <td>Attorney Docket Number</td> <td>9114ML</td> </tr> </table>	Application Number	10/606,260	Confirmation Number	4525	Filing Date	June 25, 2003	First Named Inventor	David Vincent Zyzanski	Group Art Unit	1761	Examiner Name	Unknown	Attorney Docket Number	9114ML
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U. S. PATENT DOCUMENTS

EXAMINER INITIALS*	Cite No. ¹	DOCUMENT NUMBER Number - Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
KTH		2,490,431	Dec 6, 1949	Greene, et al.	
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EXAMINER INITIALS*	Cite No. ¹	FOREIGN PATENT DOCUMENT			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ⁶
KTH		Country Code ³	Number ⁴	Kind Code ⁵ (if known)	Jan 25, 1996	Dawes, et al.		
			WO 96/01572		Dec 6, 2001	Zimmerman, et al.		
			WO 01/91581		Jan 15, 2004	Mayer		
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(Revised for P&G use 10/8/2003)

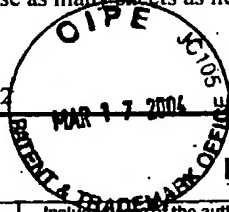
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NON PATENT LITERATURE DOCUMENTS

EXAMINER INITIALS*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	†
KTH		FAO/WHO Consultation on the Health Implications of Acrylamide in Food: Summary Report; Geneva Switzerland, June 25 - 27, 2002.	
		TALBURT & SMITH; "Potato Processing"; 4 th Edition, 1987, Pages 535 - 646	
		WATSON, S.A.; "Corn: Chemistry and Technology"; American Association of Cereal Chemists, 1987; Pages 410 - 420	
		ZYKAK, David A. et al.; "Acrylamide Formation Mechanism in Heated Foods"; Journal of Agricultural and Food Chemistry; Vol. 51, Number 16, Pages 4782 - 4787 (July 2003)	
		BIEDERMAN, Maurus, et al.; "Methods for Determining the Potential of Acrylamide Formation and Its Elimination in Raw Materials for Food Preparation, such as Potatoes"; Official Food Control Authority of the Canton of Zurich (date N.A.)	
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		NIELSEN, MONK; "Enzyme Technology For Production of Protein Based Flavours"; Novo Nordisk; 1995	
		WWW.Foodstandards.gov.uk; "Food Standards Agency Study of Acrylamide in Food Background Information and Research Findings"; Press Briefing 17.05.02 (2002)	
		European Commission; Health & Consumer Protection Directorate - General; "Opinion of the Scientific Committee on Food on new findings regarding the presence of acrylamide in food"; July 3, 2002.	
		Institute of Food Science & Technology (UK); "Additional Research on Acrylamide in Food Essential, Scientists Declare"; Joint Press Release FAO/WHO/51; June 27, 2002.	
		www.cspinet.org; Center for Science in the Public Interest; "New Tests Confirm Acrylamide in American Foods"; June 25, 2002.	
		TAREKE, Eden, et al.; "Analysis of Acrylamide, a Carcinogen Formed in Heated Foodstuffs"; Journal of Agricultural and Food Chemistry, Pages A - I. (date N.A.)	
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	EXAMINER	DATE CONSIDERED 6/04	

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